

Amendments to the Claims:

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) An electro-optical device, comprising:
data lines extending in a predetermined direction;
scanning lines crossing the data lines;
a display region including pixel electrodes, pixel switching elements disposed in correspondence with intersections of the scanning lines and the data lines, and storage capacitors, the storage capacitors including electrodes separated by a dielectric film, image signals from the data lines being supplied to the pixel electrodes through corresponding pixel switching elements;
capacitor electrode wiring lines extending in a direction crossing the data lines;
a data line driving circuit that drives the data lines, the data line driving circuit being located at one side of the display region; and
capacitors located external to the display region at the opposite side of the display region than the data line driving circuit, the capacitors including first electrodes and second electrodes, the first electrodes including conductive layers connected to the data lines without any switching element between the conductive layers and the data lines, the second electrodes including other conductive layers connected to the capacitor electrode wiring lines, the first and second electrodes of the capacitors being separated by the same dielectric film of the storage capacitors in the display region.
2. (Canceled)
3. (Previously Presented) The electro-optical device according to Claim 1, the capacitor electrode wiring lines having a fixed potential.

4. (Previously Presented) The electro-optical device according to Claim 3, further comprising;
- a substrate;
 - a counter substrate facing the substrate;
 - a counter electrode formed on the counter substrate and arranged to face the pixel electrodes;
 - a driving circuit arranged on either the counter substrate or the substrate that drives at least one of the scanning lines, the data lines, and the pixel electrodes;
 - a first power source that supplies a fixed potential to the counter electrode; and
 - a second power source that supplies a fixed potential to the driving circuit, the capacitor electrode wiring lines being connected to the first power source or the second power source to have a fixed potential.
5. (Previously Presented) The electro-optical device according to Claim 1, the capacitor electrode wiring lines being made of a low resistance material.
6. (Canceled)
7. (Previously Presented) The electro-optical device according to Claim 1, further comprising:
- the data line driving circuit being located at one end of the data lines; and
 - a test circuit that checks the operation of the electro-optical device at the other end of the data lines.
8. (Previously Presented) The electro-optical device according to Claim 1, the storage capacitors are connected to the pixel electrodes and the pixel switching elements, such that, during manufacturing, at least some of the members forming the capacitors can be formed in the same step as at least some of the members forming the storage capacitors.

9. (Previously Presented) The electro-optical device according to Claim 1, such that during manufacturing, the capacitor electrode wiring lines and the data lines can be formed in the same step.

10. (Original) The electro-optical device according to Claim 1, further comprising:

bypass layers connected to the data lines and the conductive layers, such that, during manufacturing the bypass layers are formed in the same step as the scanning lines.

11. (Previously Presented) The electro-optical device according to Claim 10, further comprising:

a test circuit that checks the operation of the capacitors and the electro-optical device at the other end of the data lines, the test circuit being connected to the data lines through the bypass layers, the data lines driving circuit drives the data lines at one end of the data lines.

12. (Canceled)

13. (Original) The electro-optical device according to Claim 1, the data lines being divided into a plurality of groups, to which image signals are simultaneously supplied.

14-18. (Canceled)

19. (Original) An electronic apparatus comprising:

an electro-optical device according to Claim 1.

20. (Previously Presented) The electro-optical device according claim 1, the first electrodes of the capacitors being electrically connected to the data lines by a conductive bypass layer located in a layer vertically different from the layer of the first electrodes and the data lines.

21. (Canceled)